

SOLOV'IEV, V.A.

Individual salt resistance and formative processes in tomatoes.  
Fiziol. rast. 7 no.2:222-225 '60. (MIRA 14:5)

1. K. A. Timiriazev Institute of Plant Physiology, U.S.S.R Academy  
of Sciences, Moscow.  
(Plants, Effect of salts on)  
(Tomatoes)

SUBNOVA, Ye.A.; SOLOV'YEV, V.A.

Beam warping and sizing of warps in silk and cloth manufacturing.  
Tekst. prom. 19 no.5:29-33 My '59. (MIRA 12:10)  
(Rayon)

SOLOV'YEV, V.A., inszh.

Sinking a reinforced concrete drop well using a hydraulic earth removal system, Nov. tekhn. i pered. op. v stroi. 20 no. 4; 10-11  
Ap '58. (MIRA 11:3)

(Wells)

Mikhailov, Igor' Georgievich; Sulov'Yev, Viktor Aleksandrovich;  
Syrnikov, Yurii Pavlovich; Kal', M.N., red.; Chebotareva,  
A.V., red.

[Fundamentals of molecular acoustics] Osnovy molekuliarnoi  
akustiki. Moskva, Nauka, 1964. 514 p. (MIA 17:10)

LIP'OV, V.Ya.; SOLOV'YEV, V.A.

Possibility of the existence of a stable segregation of atoms  
of a dissolved material and the nucleation of coherent centers  
of a new phase in a field of elastic, eige dislocation stresses.  
Fiz. met. i metalloved. 19 no.3:333-342 Mr '65. (MIRA 1d:4)

I. Institut metallovedeniya i fiziki metallov Tsentral'nogo  
nauchno-issledovatel'skogo instituta chernoy metallurgii imeni  
Barmina.

SOLOV'EV, V. D.

AID P - 1892

Subject : USSR/Engineering

Card 1/2 Pub. 28 - 4/7

Authors : Solov'ev, V. B. and Yanutsevich, F. P.

Title : The Sherentsis vertical cylindrical boiler with  
watertubes closed at one end

Periodical : Energ. byul., no.4, 20-28, Ap 1955

Abstract : The authors present a complete description of a  
new vertical cylindrical boiler, originated and  
built by V. D. Sherentsis. This boiler with 10.5  
sq. m heating surface and 300 to 400 kg/hr steam  
capacity at 0.7 atm is small and light in weight.  
The results of tests for the last 3 years and the  
boiler's parts and operation are minutely described  
and illustrated. The new boiler was found more  
efficient than the boilers of Shukhov and other  
types, and since 1954 has been in serial production.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652320010-1"

AID P - 1892

Energ. byul., no.4, 20-28, Ap 1955

Card 2/2 Pub. 28 - 4/7

Institution: GLAVKHLEB (Main Administration of the Bread-Baking  
Industry)

Submitted : No date

VINNITSKIY, David Yakovlevich; GINZBURG-SHIK, Lev Davidovich; ZAYDEL', Viktor Arnol'dovich, kand. tekhn. nauk; ZAKHARASHEVICH, Anatoliy Aleksandrovich; KAFRALOV, Viktor Aleksandrovich; SOLOV'IEV, Vladimir Borisovich; CHULKOV, Sergey Pavlovich; YAKOBSON, Sergey Sergeyevich; MORIKOVSKIY, I.K., red.; ANTIKAYN, P.A., red.; VORONIN, K.P., tekhn. red.

[Handbook for the installation of heat engines and related equipment]  
Spravochnik po montazhu teplomekhanicheskogo oborudovaniia. Izd. 2.,  
perer. Moskva, Gos. energ. izd-vo, 1960. 560 p. (MIRA 14:8)  
(Heat engines)

NIKOLIN, A.V., glav. revizor po bezopasnosti sudokhodstva, red.;  
PIROZHKOY, N.I., kapitan-nastavnik, red.; PCLETAYEV,  
L.A., kapitan-nastavnik, red.; KOZIN, N.A., kapitan,  
red.; KUZNETSOV, B.Yu., kapitan, red.; TARASOV, A.G.,  
kapitan, red.; VYKHODTSEV, P.K., red.; PER'YAKOV, V.V.,  
red.; SIDOROV, F.G., red.; SOLOV'YEV, V.B., red.;  
SHIRINKIN, A.D., red.; SHCHEPETOV, I.A., red.; SMIRNOV,  
F.A., red.; KOSTIN, V.F., red.; SAVOSTIN, N.D., red.;  
FILYASOV, K.A., red.; IVANOV, A.I., red.; LOBANOV, Ye.M.,  
red.izd-va; REMNEVA, T.T., tekhn. red.

[Rules for the navigation on inland shipping routes of the  
R.S.F.S.R.] Pravila plavaniia po vnutrennim sudokhodnym  
putiam RSFSR. Vvedeny v deistvie s 15 marta 1963. g. pri-  
kazom ministra rechnogo flota No.33 ot 28 fevralia 1963. g.  
Moskva, Izd-vo "Rechnoi transport," 1963. 98 p.

(MIRA 16:6)

1. Russia (1917- R.S.F.S.R.) Ministerstvo rechnogo flota.  
(Inland navigation--Laws and regulations)

SOLOV'YEV, V. D. and SHUBLADZE, A. E.

"Virus of Spontaneous Encephalitis of Mice." Compt. rend. Acad. Sci. URSS, 1941, 31, 77-80.

Manifestations of the disease, which is confined to white mice, are described. The clinical picture and the pathohistological changes in the brains of sick mice indicate that the disease is caused by a neurotropic ultraviruse.

SOLOV'YEV, V. D. and SHUBLADZE, A. K.

"Agglutination of Erythrocytes by Influenza Virus." Compt. rend. Acad. Sci. URSS, 1943, 41, 306-309.

The finding of Hirst (A., 1942, III, 720) that influenza virus agglutinates chick erythrocytes and this effect is prevented by the addition of sp. immune serum is confirmed and improved manipulative procedures are described. Vaccinia virus may also have this action but 4 other viruses tested did not. Erythrocytes of chick, adult fowls, guinea-pigs, dogs, and humans are agglutinated in this way; those of horses, foxes, sheep, cats, rabbits, and frogs are not. The erythrocytes of guinea-pigs differ in being the most affected but give inconst. inhibition with immune serum. The optimal temp. for the reaction is 17-20°, when it occurs in 15-150 sec.

SGIOV<sup>7</sup>, V.D.

Spring-summer tick-borne encephalitis. Moskva, Gos. izd-vo Sovetskaiia nauka,  
1944. 111 p. (Doktorskie dissertatsii)

Cyr.4 RC334

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652320010-1

U.S.A. 1971, U. S.

Rev., Gabor Szabadits, P. L. M. V., 1971  
Discusses, "The Mechanism of Local Immunity in Experimental Influenza," J. R. A. 6, 32, 1971,

"The Mechanism of Local Immunity in Experimental Influenza," J. R. A. 6, 32, 1971,

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652320010-1"

SOLOV'YEV, V. D., Prof.

Fn 36T43

USSR/Medicine - Viruses Nov 1947  
Medicine - Epidemiology

"The Epidemiology of Virus Diseases," Prof V. D.  
Solov'yev, 3 pp

"Zhur Mikrobiol, Epidemiol i Immunobiol" No 11

Short review of the theories developed on the possibility of harboring viruses in the intestinal tract over long periods and the disease caused by them. The two basic categories of virus diseases are discussed briefly. Important men in the field are mentioned.

LC

36T43

USSR/Medicine, Publications  
Medicine-Virus Diseases, Teaching

Sep/Oct 48

"Review of 'Collection of Data on Virus Diseases,'"  
Prof V. D. Below'yev, 12 pp

"Vest Ak Med Nauk SSSR" No 5

Book containing number of articles by different  
authors. Summarizes V. L. Pyzhkov's "Nature of  
Viruses," M. S. Zakharenko's "Scottish Encephalitis  
in the USSR," and Ye. N. Lovkovich's "Poliomyelitis  
in the Light of Modern Data." Book is No 4 of  
series, "News of Medicine," published by Acad Med  
Sci USSR, 1947.

49/49r76

SOLOV'YEV, V. D.

4682. SOLOV'YEV, V. D. Kvorresu o Metodakh Pospolnykh i Dizarentsial'nykh Grippovnykh Zabolevayemostei. Zhurnal Mikrobiologii, Epidemiologii i Immunobiologii, 1943, No 12, s: 16-33--Pibliogr: 5 Marv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 7, 1949

SOLOV'YEV, V. D.

42683. SOLOV'YEV, V. D. i SOKOLOV, M. I. Immunologicheskaya Fiziaktivnost'  
Protivogrippnoy Vaktsinatsii. Zhurnal Mikrobiologii, Epidemiologii i Immunobiologii,  
1942, No 12, s. 77-81.

SC: Letopis' Zhurnal'nykh Statey, Vol. 7, 1940

SOLOV'YEV, V. D.

"Results of the specific vaccinotherapy of patients with acute disseminated encephalomyelitis and multiple sclerosis", authors: N. S. ARV'ILIS, A. K. SHUBNIADZE, V. D. SOLOV'YEV, and S. Ya. GAYDANOVICH, Voprosy med. virusologii, Issue 2, 1949, p. 75-88. - Bibliog: 7 items.

su: u-3042, 11 March 53, (Letopis 'nykh Statoy, No. 10, 1949).

SOLOVIEV V. D., MITAVA V. V. and DUDKINA V. K. Significance of passive immunity to influenza in infancy, *Pediatriya*, Moscow 1949, 5 (28-31) Tables 7

In new-born children the author showed the presence of influenza-virus haem-agglutination-inhibiting antibodies to the same extent and in the same titres as in their mothers. These passively transferred antibodies disappeared nearly completely during the first seven months of life. By comparison of the incidence of influenza in children with and without these passive antibodies, it has been proved that these antibodies produce a well-marked degree of immunity against influenza. During the second part of the first month of life actively produced antibodies appear in non-immune children as a result of recovery from an acquired influenzal infection.

Malek - Hradec Kralove (IV, 6, 7)

So: Medical Microbiology and Hygiene, Section IV, Vol 3, No 1-6

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652320010-1

VISHNYAK, V. D.

"On Some General and Particular Problems in Virusiology", Zhur Mikrobiol, Epidemiol, i Immunobiol, No.1, pp 3-9, 1959.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652320010-1"

SOLOV'YEV, V.D.

Recent data on virus influenza. Med.sestra, Moskva No.9:3-8 1951.  
(CLML 21:1)

1. Stalin Prize Winner and Professor.

SOLOV'YEV, V. D., Prof.

USSR/Medicine - Virus Diseases

Sep 51

"Laboratory Diagnosis of Influenza," Prof V. D.  
Solov'yev

"Sov Med" Vol XV, No 9, pp 24-27

States that influenza virus A<sub>1</sub>, which caused epidemic outbreaks in various countries in 1947-48, and was responsible for the dangerous form of influenza in England in the winter of 1950, was first detected in the USSR in Mar/Apr 1949 (Moscow, Strain M-1). Describes in detail techniques of diagnostic reactions of hemagglutination, complement fixation, and serum diagnosis as developed and applied in the USSR.

192T82

PAL92T82

USSR/Medicine - Virus Diseases Jan 53

"Effects of the Environment on the Modification of Properties of Influenza Virus," V. D. Solov'yev,  
S. S. Varenikova, N. R. Gutman, Div of Viruses,  
State Control Inst Inst L. A. Tarasevich

24 "Zhur Mikrobiol, Epidemiol, i Immunobiol" No 1,

pp 12-16

Adaptation of the fresh human influenza strain Emu to white mice increases pathogenicity of the strain towards white mice, raises hemagglutinin titers towards chicken and guinea pig erythrocytes, and increases the toxicity. The antigenic characteristics, are 24TR9

also modified. Adaptation of this strain to allantoic tissue of chicken embryos increases to some extent pathogenicity towards chicken embryos, raises markedly hemagglutinating action with respect to chicken and guinea pig erythrocytes, and increases to some extent toxicity as measured by introducing the virus into the anterior chamber of rabbits' eyes. The antigenic characteristics remain unchanged and the lack of pathogenicity towards white mice is retained.

24TR9

SOLOV'YEV, V.D.

Present concepts of etiology and epidemiology of influenza. Vest. otorinolar., Moskva 15 no.2:6-13 Mar-Apr 1953. (CLML 24:3)

1. Of the Department of Epidemiology of Second Moscow Medical Institute imeni I. V. Stalin and the Department of Viruses of the Control Institute for Sera, and Vaccines imeni L. A. Tarasevich of the Ministry of Public Health USSR.

MARTSINOVSKIY, V.Ye., detsent; SAKHAROVA, P.K.; SOLOV'YEV, V.D., professor, zavoduyushchiy; SOKOLOVSKIY, M.S., glavnnyy vrach.

Dysentery central. Pediatriia no.3:26-28 My-Je '53.

(MLB 6:8)

1. Kafedra epidemiologii II Moskovskogo meditsinskogo instituta imeni I.V. Stalina (for Solov'yev). 2. Geredskaya sanitarno-epidemielogicheskaya stantsiya (for Sokolevskiy).

(Dysentery)

SOLOV'YEV, V.D.; MARCHENKO, V.M.

Problem of prevention of whooping cough. Gig. sanit., Moskva no.5:46-51  
May 1953.  
(CLML 25:1)

1. Of the Department of Epidemiology of Second Moscow Medical Institute  
imeni I. V. Stalin.

SOLEV'YEV, V. D.

Oct 53

USSR/Medicine - Influenza Vaccines

"Modifiability of A<sub>1</sub> Influenza Virus in the Process of Adaptation to Chicken Embryos," V.D. Solev'yev, N.R. Gutman, Div of Viruses, State Control Inst of Serum and Vaccines in Tararevich Zhur Mikro End i Immun, No 10, pp 65-68

Prolonged passing (100 passages) of A<sub>1</sub> influenza virus strain Em<sub>1</sub> through the allantois of growing chicken embryos increased the infectiousness and pathogenicity of the virus to chicken embryos. Adaptation to chicken embryos increased somewhat the toxicity of the virus to rabbits and raised the level of its haemagglutinating activity towards chicken and guinea pig erythrocytes. The virus adapted to chicken embryos (Em<sub>2</sub>) has the capacity of developing on the mucous membranes of the upper human respiratory tract (I), the property of creating leukopenia in the persons immunized (II), and that of producing antibodies (III). While indices of I and II are lower in Em<sub>2</sub> than in Em<sub>1</sub>, Em<sub>2</sub> is more active than the variant adapted to mice (Em<sub>2</sub>).

266T22

*SOLOV'YEV, V.D.*

GAYDAMOVICH, S.Ya., GRASHCHENKOV, N.I.; SOLOV'YEV, V.D.; SHEN, R.M.,  
YURKOVSKIY, A.M.; SLAVIN G.P., redaktor; MEL'CHIKOVA, Yu.S.,  
tekhnicheskiy redaktor

[Rabies] Beshenstvo. Pod red. V.D.Solov'yeva. Moskva, Gos. izd-vo  
med. lit-ry, 1954. 209 p.  
(Hydrophobia)

SOLOV'YEV, V.D., professor.

Epidemic influenza and its prevention. Med.sestra no.3:15-20  
Mr '54. (MLRA 7:2)  
(Influenza)

SOLOV'YEV, V. D. and ZHDANOV, V. M.

"The Most Important Tasks of USSR Medical Virology," Zhur. Mikro., Epidem.,  
i Immunobiol., No 9, pp 3-9, 1954

Translation W-31202, 29 Mar 55

SOLOV'YEV, V.D.; GUTMAN, N.R.

Modification on the antigenic structure of influenza virus in  
experimental conditions. Zhur. mikrobiol. epid. i immun. no.10:  
44-48 O '54.  
(MLRA 8:1)

1. Iz otdela virusov Gosudarstvennogo kontrol'nogo instituta  
vaktsin i syvorotok imeni L.A.Tarasevicha (dir. S.I.Didenko)  
(INFLUENZA VIRUSES, immunology,  
antigenic changes)

SOLOV'YEV, V.D.; MASTYUKOVA, Yu.N.; DIDENKO, S.I.

Toxic properties of smallpox vaccine virus. Zhur. mikrobiol. epid.  
i immun. no.10:48-53 O '54. (MLRA 8:1)

1. Direktor Gosudarstvennogo kontrol'nogo instituta vaktsin i  
syvorotok imeni L.A.Tarasevicha (for Didenko) 2. Otdel virusov  
Gosudarstvennogo kontrol'nogo instituta vaktsin i syvorotok imeni  
L.A.Tarasevicha (for Solov'yev, Mastyukova)  
(SMALLPOX VIRUS) (TOXINS AND ANTITOXINS)

SOLOV'YEV, V. D.

"prophylaxis of Influenza in the USSR," Vest. Oto-rino-laringol., 16, No.4, 1954

Translation W-31615, 20 Jan 56

~~SOLOV'YEV, Valentin Daitriyovich, laureat Stalinskoy premii, professor;~~  
~~ZHDANOV, V.M., redaktor; USPENSKAYA, N.V., redaktor; ISLENT'YEVA,~~  
~~P.G., tekhnicheskij redaktor.~~

[Causes and prophylaxis of influenza and catarrhs of the upper respiratory tract] Prichiny vozniknoveniya i profilaktika grippa i katarrov verkhnikh dykhatel'nykh putei. Moskva, Izd-vo "Znanie," 1955. 23 p.  
(Vsesoiuznoe obshchestvo po rasprostraneniiu politicheskikh i nauchnykh znanii, Seriia 3, no.5). (MLRA 8:5)

1. Chlen-korrespondent AMN SSSR (for Zhdanov).  
(Influenza) (Catarrh)

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652320010-1

SOLOV'YEV, V.D., laureat Stalinskoy premii, professor

The filtrable viruses. Zdorov'e 1 no.12:1-3 D '55. (MIRA 9:2)  
(VIRUSES)

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CIA-RDP86-00513R001652320010-1"

USSR/Medicine - Whooping cough, Measles

FD-2300

Card 1/1      Pub 148 - 1/36

Author : Solov'yev, V. D.; Marchenko, V. I.

Title : Current problems of the prophylaxis of whooping cough and of measles

Periodical : Zhur. mikro. epid. i immun. No 2, 3-9, Feb 1955

Abstract : Review the status of prophylactic and antiepidemic procedures for the prevention of whooping cough and measles, discussing the possibility of using biomycin (a broad spectrum antibiotic), the relative advantages of various types of sera and vaccines, and the necessity of expanding the production of gamma-globulin. Twenty-four references, 14 USSR, 12 since 1940.

Institution : Chair of Epidemiology, 2 d Moscow Medical Institute imeni I. V. Stalin

Submitted : November 11, 1954

SOLOV'YEV, V. D. (Prof.)

"Etiology and Prophylaxis of Influenza and Catarrhs of the Upper Respiratory Tract," Series III, No.5, pp. 3-24, 1955

Translation M-1045, 28 Mar 56

SOLOV'YEV, V.D., professor

Poliomyelitis. Voen.-med. zhur. no.10:57-63 o '55.  
(POLIOMYELITIS)

(MLRA 9:10)

*Soviet Virology*  
USSR/Virology - Human and Animal Viruses.

E-2

Abs Jour : Ref Zhur - Biologiya, No 1, 1957, 421.

Author : V.D. Solov'yev and Yu.N. Mastyulova

Inst :  
Title : Investigation of the Immunogenesis of Smallpox Vaccines

Orig Pub : Vopr. Virusologii, 1956, No 1, 23-26.

Abst : A method for testing immunity by intracerebral infection of rabbits preliminarily vaccinated with a neurovaccine has been proposed. On checking by this method 275 series of smallpox vaccines, a definite relationship between the degree of immunity caused by vaccination and the virulence of the smallpox vaccine was revealed. It was also found that the level of antihemagglutinins which accumulate in the blood of the vaccinated animals reflects the state of their nonsusceptibility to intracerebral infection.

Card 1/1

*Soviet Virology, Central Institute Advanced Training  
of Physicians*

USSR / Virology. Human and Animal Viruses

E-2

Abs Jour : Ref Zhur. - Biol., No 1, 1958, No 468

Author : Solov'ev, V.D.

Inst : Not Given

Title : Current Problems of Epidemiology and Poliomyelitis. Communication 1. Epidemiological Classification and the Mechanism of Transmitting Infection.

Orig Pub : Zh. mikrobiol., epidemiol. i immunobiologii, 1956, No 7, 43-47

Abstract : Based on data in the literature, the author differentiates 3 stages of the infectious process in poliomyelitis: the visceral, the vascular, and the neural. In the first stage the virus penetrates into the pharynx and becomes localized in the tonsils, Peyer's patches and intestinal walls; 2nd stage -- a temporary viremia; 3rd stage -- disease of the nervous system; paralysis may not occur. In the author's opinion, poliomyelitis is related to the group of intestinal diseases. Tables of seasonal distribution of poliomyelitis in Western Europe, USA and Moscow are furnished.

Card : 1/1 Moscow Inst. Vaccines & Serums in I. I. Mechnikov — and Chair. Virology, Cent. Inst. Advanced TRAINING of Physicians

SOLOV'YEV, V.D.

Epidemical outbreaks of influenza and a new variety of virus A.  
(MIRA 10:12)  
Vop.virus. 2 no.4:252-253 Jl-Ag '57.

1. Predsedatel' komiteta po bor'be s grippom Ministerstva zdravо-  
okhraneniya SSSR.  
(INFLUENZA)

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652320010-1

SOLOV'YEV, V.D.

Fourth international conference of the Poliomyelitis Congress (Geneva,  
July 8-12, 1957). Vop.virus, 2 no.5:317-318 S-O '57. (MIRA 10:12)  
(POLIOMYELITIS)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652320010-1"

SOLOV'YEV, V.D., prof.

Etiology and prevention of influenza and of other viral respiratory diseases. Voen.-med.zhur. no.8:54-61 Ag '57. (MIRA 10:12)

(INFLUENZA,

etiol. & prev. (Rus))

(RESPIRATORY TRACT, diseases,

virus dis., etiol. & prev. (Rus))

(VIRUS DISEASES,

resp., etiol. & prev. (Rus))

USSR/Virology - Human and Animal Viruses.

E.

Abs Jour : Ref Zhur - Biol., No 19, 1958, 85803

Author : Solov'yev, V.D.

Inst : Moscow Scientific Research Institute of Vaccines.

Title : Certain Practical Scientific Tasks in Contemporary  
Virology.

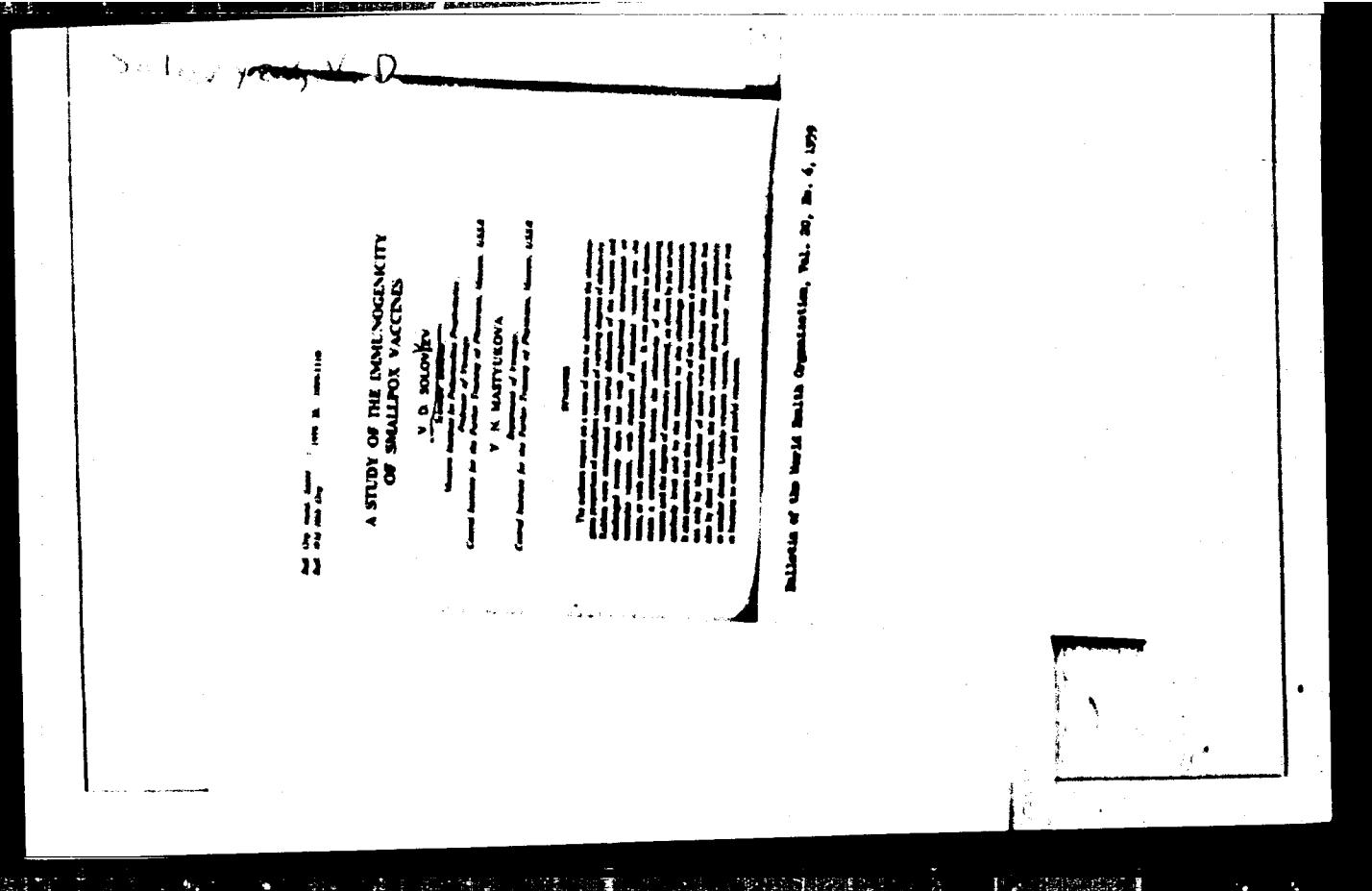
Orig Pub : Tr. Mosk. N.-I. In-ta Vaksin i Syvorotok, 1957, Vol. 9,  
3-10

Abstract : No abstract.

Card 1/1

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CIA-RDP86-00513R001652320010-1"

SOLOV'YEV, V. D.  
Department of Virology, Central Medical Postgraduate Institute, Moscow.

"Epidemiological and Experimental Studies on Influenza Virus "A" Variation."

Paper presented at 7th Intl. Cong. on Microbiology, Stockholm, 4 - 9 Aug 1958.

Comments: B - 3,117,873                    3 Aug 58.

SOLOV'YEV, V.I., SELIMOV, M.A., KOBRINSKIY, O.D.

Local use of antirabic gamma globulin for the prophylaxis of  
rabies. Vop. virus 3 no.2:115-116 Mr-Ap '58 (MIRA 11:5)

1. Otdel virusov Moskovskogo instituta vaktsin i syyvorotok imeni  
I.I. Mechnikova.

(RABIES, prevention & control  
antirabic gamma globulin (Rus))

(GAMMA GLOBULIN,  
antirabic gamma globulin, use in prev. & control of  
rabies (Rus))

SOLOV'YEV, V.D.; MASTYUKOVA, Yu.N.

Method of titration of vaccinia and smallpox viruses and of neutralizing antibodies [with summary in English]. Vop.virus 3 no.6:  
342-346 N-D '58. (MIRA 12:1)

1. Kafedra virusologii TSentral'nogo instituta usovershenstvovaniya  
vrachey, Moskva.

(SMALLPOX,

titration of viruses & neutralizing antibodies (Rus))  
(VACCINIA, virus,  
titration (Rus))

SOLOV'YEV, V. D.

"Epidemiological characteristic of grippe and certain results of  
antigrippe specific prophylaxis."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists  
and Infectionists, 1959.

SOLOV'YEV, V. D., MARENNIKOVA, S. S., NASTYUKOVA, YU. N.

"Virus vaccines and problems of smallpox vaccination."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists  
and Infectionists, 1959.

SOLOV'YEV, V.D.

Second Czechoslovak Conference of Virologists. Vop. virus, 4 no.1:  
124-125 Ja-P '59. (MIRA 12:4)  
(SMOLENICA, CZECHOSLOVAKIA--VIROLOGY--CONGRESSES)

SOLOV'YEV, V.D.; GUTMAN, N.R.; IGENTKEVICH, L.M.; KROPOTOVA, N.I.

Virological investigations of Bornholm disease. Vop.virus.  
4 no.3:301-305 My-Je '59. (MIRA 12:8)

1. Moskovskiy institut preparatov protiv poliomiyelita Ministerstva zdravookhraneniya SSSR.  
(PLIUSRODYNIA, EPIDEMIC, epidemiol.  
in Russia (Rus))

SOLOV'YEV, V.D.; MASTYUKOVA, Yu.N.

Study of the multiplication of vaccinia virus in tissue cultures.  
Vop.virus. 4 no.4:470-477 Jl-Ag '59. (MIRA 12:12)

1. Kafedra virusologii TSentral'nogo instituta usovershenstvovaniya  
vrachey, Moskva.  
(VACCINIA, cirology)

ANDZHAPARIDZE, O.G.; SOLOV'IEV, V.D.

Scientific principles of the production of inactivated poliomyelitis  
vaccine. Vop.virus. 4 no.5:537-544 S-O '59. (MIRA 13:2)

1. Moskovskiy institut preparatov protiv poliomiyelita.  
(POLIOMYELITIS, immunol.)

SOLO'yev, V.D.; AL'EKSEYEV, A.K.

Method for the demonstration of influenza viruses in tissue cultures. Zhur.mikrobiol.epid. i imun. 30 no.5:16-20  
My '59. (MIRA 12:9)

1. Iz kafedry virusiologii TSentral'nogo instituta usovernen-  
stvovaniya vrachey i Moskovskogo nauchno-issledovatel'skogo  
instituta preparatov protiv poliomiyelita.  
(INFLUENZA VIRUS, culture,  
tissue culture, demonstration technic (Rus))

ZOLOYEV, Valentin F.

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D'YAKOV, S.I., kand. med. nauk; ZHDANOV, V.M., prof.;  
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MAYSKIY, I.N., prof., red.; MUROMTSEV, S.N., prof., red.  
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L 10975-66 EWT(1)/EWA(j)/EWA(b)-2 JK

ACC NR: AP5028390 SOURCE CODE: UR/0016/65/000/009/0015/0021

AUTHOR: Marenikova, S. S.; Solov'yev, V. D.

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ORG: Moscow Institute of Viral Preparations (Moskovskiy institut virusnykh preparatov);  
Central Institute of Advanced Training for Doctors (Tsentral'nyy institut usovershenstvovaniya  
vrachey)

TITLE: Present state of smallpox prevention

SOURCE: Zhurnal mikrobiologii, epidemiologii i imunobiologii, no. 9, 1965, 15-21

TOPIC TAGS: epidemiology, infectious disease, disease control, disease incidence

ABSTRACT: The authors discuss recent progress made in the prevention of smallpox and the problems still facing researchers. The danger of importation of smallpox through cultural and economic exchange visitors and across land boundaries bordering on less developed countries is emphasized. Research and practical studies on the problem of smallpox should encompass an improvement of smallpox vaccine and vaccination, studies of the smallpox virus, methods of its rapid indication, and particular attention should be devoted to a study of the epidemiological features of imported smallpox outbreaks and the development of the proper antioepidemiological measures meeting the new conditions. The material presented in the article indicates that, despite the progress made, many questions in the problem of smallpox prevention are still unsolved and unclear.

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Card 1/1

UDC: 616.912-084

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